

Oscillographic Determination of Energy of Electric  
Explosion of Wires, by I.F. Kvartakova, V. V.  
Bondarenko, A. A. Pliutse, A.A. Chernov, 6 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXI,  
No 3, pp 745-751.  
Nov 1956,

Amer Inst of Phys  
Soviet Phys, JETP  
Vol IV, No 5

49, 75-2

Sci - Phys  
Jul 57

Electrical Explosion of Wires in Vacuum, by I. F.  
Kvartskhava, V.V. Bondarenko, R.D. Meladze,  
K. V. Suladze, 8 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXI,  
No 5, pp 737-~~740~~ 744.

Amer Inst of Phys  
Soviet Phys, JETP  
Vol IV, No 5

Sci- Phys  
Jul 57

49, 755

1739-E

Properties of the Changes With Altitude of the  
Yearly Amplitudes of Air Temperatures Over the  
Southern Region of the USSR, by I. V.  
Kvaratskheliya, 6 pp.

RUSSIAH, per, Met i Gia, No 4, 1958, pp.21-23.

US JPRS Tr L-543-E

Sci - Geophysics  
Jan 59

78,334

Electrical Explosion of Metal Wires, by I. F.  
Kvarkhsava, A. A. Pliutto, A. A. Chernov, V. V.  
~~Bondarenko~~, 12 pp.

RUSSIAN, no per, Zhur Eksper i Teoret Fiz, Vol XXX,  
No 1, Jan 1956, pp 42-53.

Amer Inst of Physics  
Vol III, No 1  
Soviet Physics, JETP

Sci - Physics  
Apr 57 CTS

46, 5/2

Electric Explosion of Spiral Wires in Vacuum, by  
I. F. Kvartalnaya, V. V. Bondarenko, P. D. Maladze,  
K. V. Suladze, 5 pp

RUSSIAN, per, Zbir Eksp i Teoret Fiz, Vol XXXV,  
(No 4 (10), 1958, pp 911-916.

Amer Inst of Phys  
Sov Phys - JETP  
Vol VIII (35), No 4

Sci - Phys  
Apr 59

85,937

Magnetohydrodynamic Effects Observed in Pulsed  
Contractiom of a Plasma, by I. F. Kvartskhava,  
K. N. Kervalidze, Yu. S. Gvaladze, 8 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXX, No 3, 1960,  
pp 297-305.

AIP  
Sov Phys - Tech Phys  
Vol V, No 3

Sci  
Oct 60

129,369

Experiments on Electrodynamic Acceleration of  
Plasmas, by I. F. Kvartakhava, R. D. Meladze,  
K. V. Suladze, 8 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXX, No 3, 1960,  
pp 289-296.

AIP  
Sov Phys - Tech Phys  
Vol V, No 3

Sci  
Oct 60

129,367

Instabilities of the Induction (theta-j) Pinch, by  
I. F. Kvartskhava, K. N. Kervladze, Yu. S.  
Gyaladze, 8 pp

RUSSIAN, par, Zhur Tekh Fiz, Vol XXX, No 11,  
1960, pp 1321-1328

AIP  
Sov Phys - Tech Phys  
Vol V, No 11

ccsi  
May 61

152, 344

Resistance of Metals at High Current Densities, by  
V. V. Bondarenko, I. F. Kvartskhava, A. A. Pluyutto,  
A. A. Chernov, 6 pp.

RUSSIAN, bimo per, Zhur Eksp i Teoret Fiz, Vol  
XXVIII, 1955, pp 191-198. CIA C 40846

American Inst of Physics  
57 East 55 St.

140  
Spatially Periodic Plasma Structures  
Appearing in Fast Heavy-Current  
Discharges, by I. F. Kvartskhava,  
N. N. Kervalidze, et al,  
RSIAV, per, Nuclear Fusion,  
Vol 5, No 3, pp 181-181

\*AEC

I. F. KVARTSKHAVA

Sci-Phys  
Nov 65

(FDD 22225)

Intraplant Statistics in the Juraj Dimitrov Plant  
in Bratislava, by S. Kvas, 10 pp.

CZECH, mo per, Statisticky Obzor, Vol XXXIV, No 1,  
Prague, Jan 1954, pp 26-30.

CIA/FDD/U-6552

EEur - Czechoslovakia  
Econ - Industry

19,897

Oct 54 CTS

Neuropsychic Disorders in General Freezing, by V. P.  
Bogachenko, A. V. Kvasenko, 6 pp.

RUSSIAN, bk, Voprosy Psichiatrii i Nevropatologii,  
No 3, 1958.

OTS 60-21173  
PL-480

Sci - Med

Apr 62

PST 210

38  
Carbonaceous Meteorites, by L. G. Krasha,  
18 pp.  
RASSIAN, Col of Art, Vostokovetskiye Zhimi  
ve Vozlomnye, Doklady po Astronomicheskim  
Kosmicheskym i Fizicheskym Astronomicheskym  
Soveta, No 3(1), 1963, pp 44-55.  
PI000530068-V  
FTD-MI-64-233

Sci-Atmospheric Sci  
Feb 68

350,582

L. G. Krasha

Some New Data on the Structure of Chondrites, by  
L. G. Kvasha, 17 pp.

RUSSIAN, per, Meteoritika, No 20, 1961, pp 124-136.  
9690226

AID Report T-63-122

Sci - Earth Sci & Astron  
Jan 64

248,837

Design Calculations and Modeling of Chemical  
Reactors for Exothermic Processes  
By N. I. Gel'perin and V. B. Kvasha, 35 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXV, No 8,  
1962, pp. 1728-1732

CB

Sci

Jun 63

342,588

The Provision of Optimal Temperature Conditions  
in Chemical Reactors, by I. I. Gel'perin,  
V. B. Kvasha.

RUSSIAN, per, Khim Prom, No 3, 1961, pp 51-56.

MLL Ref: 5828.4 1962 (10,068)  
(loan)

Sci - Chem  
Jul 63

236,086

The Provision of Optimal Temperature Conditions  
in Chemical Reactors, by I. I. Gal'perin,  
V. B. Krasika.

RUSSIAN, per, Khim Prom, No 3, 1961, pp 51-56.

MLL Ref: 5828.4 1962 (10,068)  
(loan)

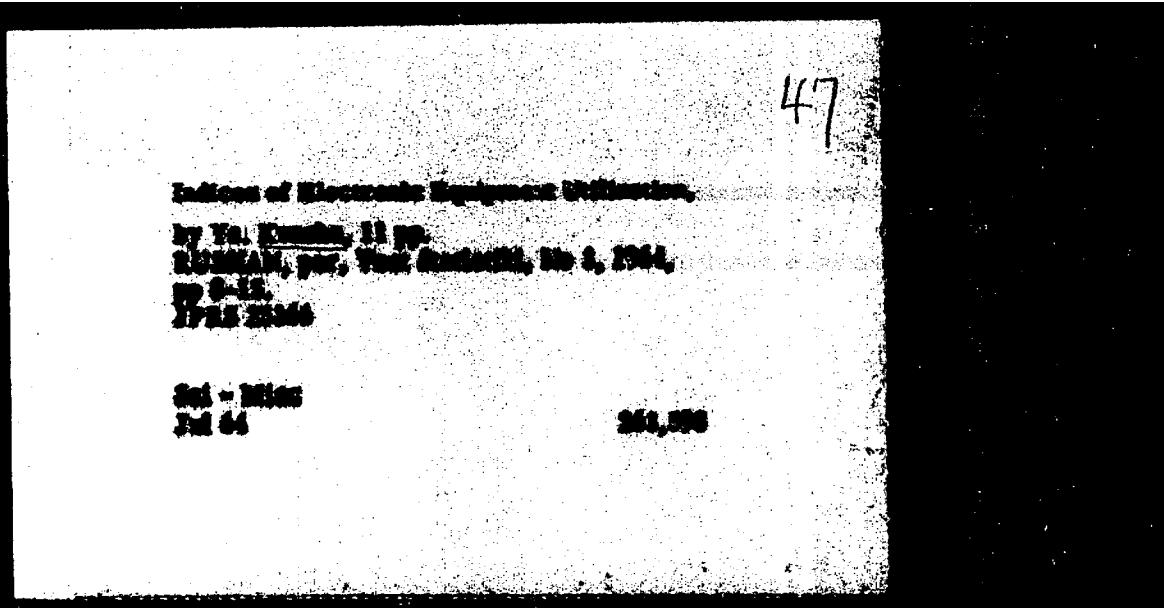
Sci - Chem  
Jul 63

236,086

Capital Construction and the Problem of Replacing  
Production Equipment, by Ya. Ivashin and V. Krasov-  
skiy, 11 pp  
RUSSIAN, per, Voprosy Ekonomiki, No 11, Nov 64,  
pp 3-16.  
JPRS 29366

USSR  
Bonn  
Apr 65

277,453



(SF-2205)

ON THE LIMITS OF MATERIAL PRODUCTION, BY YA.  
B. KVASHA, 16 PP.

RUSSIAN, PER, UCHEDNYYE ZAPISKI PO STATISTIKI,  
VOL VI, 1961, PP L4L-156.

JPRS 13599

USSR  
ECON  
MAY 62

192,963

(SF-1875)

The Economic Effectiveness of Capital Investments,  
Ya. Kvasha, V. Karsovskiy, 15 pp.

RUSSIAN, per, Komunist, No 15, Oct 1961, pp 63-72.

JPRS 12001

USSR

180, 968

Econ

Feb 62

(SF-5970)

ON THE PLANNING, FINANCING AND ACCOUNTING OF  
CAPITAL CONSTRUCTION, BY YA. KVASHA,  
V. KRASOVSKIY, 5 PP.

RUSSIAN, NP, EKON GAZETA, NO 17, 23 APR 1962,  
PP 29, 30.

JPRS 14821

USSR  
ECON  
AUG 62

207,112

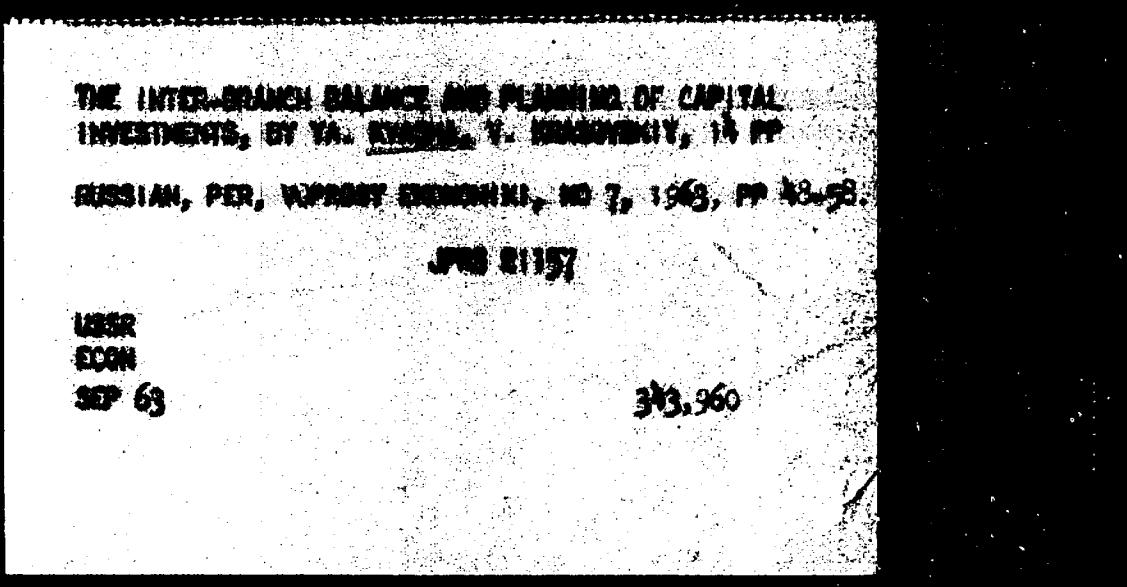
The Capital Output Ratio and Reserves for Reducing  
It, by Ya. Kvasha, V. Krasovskii, 8 p.

RUSSIAN, per, Voprosy Ekon, No 8, 1959, pp 3-16.

Internl Arts  
Sci Press  
Problems of Economics  
Vol III, No 9

USSR - Econ  
Apr 60

III, 705



Depreciation Rates, by Ya. Kvasha, 19 pp.  
~~UNCLASSIFIED~~

RUSSIAN, no per, Voprosy Ekonomiki, No 7, Jul 1957,  
Moscow, pp 97-108.

US JPRS/DC-L-87

USSR  
Econ - Theory of Pricing  
Mar 58

60, 563

An Investigation of Metal Content in the Suspended Load of Streams, by N. V. Kvashnevskaya, Ye. I. Shablovskaya, 3pp.  
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science Sections, Vol CLI, No 1-6, Jul, Aug 1963, pp

Amer Geol Inst

Sci  
Jul 65

Flying Platform Turbojet, the New Child of Aviation, by V. N. Matveyev, A. I. Kvasnin, Yu. A. Garmayev, 9 pp.

RUSSIAN, per, Tekhnika Molodeschi, No 1, 1958,  
pp 18-22.

ATIC F-TS-~~9598~~<sup>1</sup>/V

Sci - Aero

Oct 56

75,651

Mechanizing the Sorting of Grinding Parts, by S.  
Kvashnin, V. Bartoshevich, 2 pp.

RUSSIAN, bimo per, Teement, No 5, Sep/Oct 1956,  
p 21.

Consultants Bureau

Sci - Engineering, Chemistry  
Jun 57

49,689

Position of the Cold-Shortness Threshold in Temper Embrittlement, by V. I. Prosvirin, E. I. Kvashnina,

RUSSIAN, no per, Metal i Obrabotka Metallov, No 3,  
Mar 1955, pp 17-20.

Henry Butcher  
No 3911  
\$2.90

Sci - Min/Metals  
Sep 57

53,204

On the Nature of Temper Brittleness in  
Pearlitic Steels, by V. I. Prosvirin,  
E. I. Kvaashnina.

RUSSIAN, no per, Metallovedeniye i Obrabotka  
Metallov, Vol II, No 2, 1956, pp 34-49,

Henry Bratcher Tr No 3732  
\$11.00

47, & 38

Sci - Min/Metals  
Apr 1957 CTS/dex

Internal Friction of Steel and Temper  
Brittleness, by E. I. Kvaschnina, V. I. Prosvirin.

RUSSIAN, no per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,  
No 1, 1955, pp 157-159.

34,056

Brutcher Tr  
No 3555

\$2.90

Scientific - Min/Metals

May 56 CTS/DEX

34,056

Effect of Carbide Forming Elements on the Annealing Brittleness of Steel, by V. I. Prosvirin, E. I. Kvasnina, 22 pp, (AF 656394).

RUSSIAN, no per, Vest Mash, Vol XXXV, No 2, 1955,  
pp 58-67.

ATIC F-TS-8774/V

Brutcher No 3560  
\$9.80

Sci - Min/Metals  
Nov 56 CTS

40, 994

# 14

(NY-4515)

Solution of Some Problems on the Motion of Air  
Taking Into Consideration Dissociation and  
Ionization, by S. S. Kvashnina, V. P. Korobeynikov,  
14 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk --  
Mekh i Mash, No 2, 1960, pp 34-41.

JPRS 5303

Sci - Phys, Space Research

125-386

Sep 60

Steady State Flow of Detonating Gas Around a Cone,  
by S. S. Kvashnina, G. G. Chernyy, 8 pp.

RUSSIAN, per, Prik Mat i Mekh, Vol XXIII, No 1,  
1959, pp 182-186.

PP

Sci - Math  
Oct 59

99,113

B. Kvasil

Supraconductive Material, by B. Kvasil, 11pp  
CZECH, per, Ceskoslovenska Akademie Ved, Vestnik,  
Vol 73, No 4, 1964, pp 566-570.  
NTC-71-10360-20L

FTD-TT-65-825 (9698663 doc no 2c)

Nov 71

Measurement of the Conductivity of Semiconductors  
in the Centimetre-waveband, by N. Rusa, B. Kvasil,  
14 pp.

RUSSIAN, per, Radiotekhnika i Elektron, Vol V, No 5,  
1960, pp 796-805.

PP

Sci

167,588

Sept 61

Ideal Jet Combination Engines, by A. V. Kvasnikov, 47 pp.

RUSSIAN, bk, Rabochiye Protsessy Teplovых Dvigately, 1962, pp 5-47. 9690030

FID-TR-63-864

cl - Engg  
Jan 63

246,115

Memorandum of Old Economy and Effect of Production in  
New Economic by James E. Kinnard, 7 pp. GOVERNMENT  
EXCERPT  
CENSORED, 1947, Washington, No 7, 1944, pp 224-225.  
SPRS GENE 400

EE-Couch  
Ross  
Jan 65

271,201

Regeneration of Heat in Liquid Propellant  
Rocket Engines, by A. V. Kvasnikov, 39 pp.

RUSSIAN, bk, Trudy Moskovskogo Aviatcionnogo  
Instituta im Sergo Orzchonikidze Akademika  
Protsessy v Toplovym Dvigatele svkh  
Ustanovok, No 119, 1960. 96/2019-4

PTD NO. 1173/1

Sci - Engr

116, 123

14 Dec 61

Theory of Liquid-Propellant Rocket Engines, by  
A. V. Kvasnikov, 607 pp.

RUSSIAN, bk, Teoriya Zhidkostnykh Raketnykh  
Dvigately, 1959, 543 pp.

ATIC MCL-630/v

Sci - Engineering

Dec 60

136,696

The Adaptation of the Swine Fever Virus to the  
Organism of Young Rabbits, by A. K. Kvaenikov, 8 pp.

RUSSIAN, bk, Vsesoyuznyi Institut Experimentel'noi  
Veterinarii, 1957.

OTS 60-51055  
PL-480

Sci - Med

May 60

PST 331

194, 189

On the Question Concerning Plurality of Hog Cholera  
Virus in Swine, by P. S. Solomin, A. K. Kvasnikov,  
I. V. Vasil'chenko.

RUSSIAN, per, Veterinariya, Vol XXXVI, No 2, 1959,  
pp 45-48. CIA 9038567

USDA

Sci - Medicine  
Apr 59

85, 511

Estimate of Internal Losses in a Liquid Fuel Jet  
Engine Chamber, 5 pp. UNCL  
by A. V. Krasnikov,

RUSSIAN, par, Iz Vysshih Uchebnykh Zavedeniy MVO,  
No 1, 1958, pp 95-105.

American Rocket Society Journal  
Oct 1959, Vol XXIX, No 10, Part I

Sci - Engr  
Nov 59

109,704

Carbohydrate and Nitrogen Content of Varieties of Vegetable Pea and of Haricot Having Different Rates Root-Nodule Formation, by B. V. Kvasnikov, S. T. Dolgikh, O. N. Lavyantseva, 6 pp.

RUSSIAN, pg; Mikrobiol, Vol XXVII, No 5, 1958,  
pp 559-604

Amer Inst of Biol Sci

Sci - Biol

87, 854

May 59

On the Application of a Variational Principle to  
Binary Alloys in the Ising Systems, by I. A. Kvashnina  
3 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CXIII,  
No 4, 1957, pp 777-779.

Amer Inst of Phys  
Sov Phys-Doklady  
Vol II, No 2

58,161

Sci - Physics  
Feb 1957

On the Application of the Variational Principle to the  
Ising Model of an Antiferromagnetic Substance, by  
I. A. Kvasnikov, 4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CXIII,  
No 3, 1957, pp 544-547.

-*Morris D. Friedman* <sup>K216</sup> Amer Inst of Phys  
SLA R 1549 Sov Phys-Doklady  
Vol II, No 2

58, 158

Sci - Physics  
Feb 1958

Application of a Variational Principle to an  
Anti-Ferromagnetic System and to Models of Ferrites,  
by I. A. Kvasnikov, 15 pp.

RUSSIAN, per, Nauch Dok Vyschey Shkoly, Fiz-  
Matemat Nauk, No 5, 1958, pp 91-101.

MDF K-216  
9092884

173,810

Sci

Nov 61

11 680

US-43

KVASNIKOV I. A.

Application of a variational principle to an anti-ferromagnetic system and to models of ferrites

Nauchn. Dokl. Vysshey Shkoly, Fiziko Mat. Nauki, No. 5,  
91-101 (1958)

MDF K-216. \$ 8.00 - English

E u r a t o m

On a Variational Principle in the Statistical  
Problem of Many Bodies, by I. A. Kyaznikov,  
V. V. Tolmachev, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXX, No 2,  
1958, pp 273-276,

Amer Inst of Phys  
Sov Phys - Doklady  
Vol III, No 3

Sci - Phys

Jul 59

92,106

On the Use of a Variational Principle in the  
Ising Model of a Ferromagnetic, by I. A. Kvasnikov,  
5 pp.

*theice-*  
RUSSIAN, no per, Doklady Akad Nauk SSSR, Vol CX,  
No 5, 1956, pp 755-757.

S.L.A. Tr R-436

Sci - Physics      48, 743  
May 57

*Morris D. Friedman*

Application of a Variational Principle to An  
Anti-Ferromagnetic System and To Models of  
Ferrites, by I. Ya. Kvasnikov, 15 pp.

RUSIAN, per, Nauch Dok Vyashey Nauk Shkoly,  
Fiz-Matemat Nauk, No 5, 1958, pp 91-101

MDF X-216

Sci - Phys  
Jul 61

161, Vol -

All-Union Conference on Biosynthesis of Amino Acids, Vitamins, and Microbial Products, by Ye. I. Krasnikov, D. M. Isaakova, G. S. Rostarenko,  
7 pp.  
USSR, par., Microbiologicheskiy Zhurnal, Vol 26, No 6, 1964, pp 73-74.  
JFCS 29209

Sci-2/1  
Mar 65

276,504

(FDD 21066)

Some Principles of Selecting Microorganisms for  
Industry, by Ye. I. Kvaenikov, 13 pp.

RUSSIAN, no per, Mikrobiol, Vol XXI, No 1, Moscow,  
Jan 1952, pp 71-76.

CIA/FDD/U-6027

USSR  
Sci - Biology

16,519

RT-2397

( NY-3432 ).

The Problem of the Proper Use of X-ray Method of Examination, by Yu. G. Grigor'yev, M. P. Andreyeva, L. N. Kvasnikova, T. M. Pimenova, Z. K. Chufirina, 21 pp.

RUSSIAN, per, Medit Radiolog, Vol IV, No 6, 1959.

JPRS 2773

Sci - Medicine

Oct 60

130,981

S-290/60

(NY-3892)

Transplantation of Bone Marrow in Radiation  
Injuries (Literature Survey), by Yu. M.  
Zaretskaya, M. P. Andreyeva, L. N. Kvasnikova,  
S. A. Simkina, 17 pp.

RUSSIAN, per, Vest Ak Med Nauk SSSR, Vol XV,  
No 2, 1960, pp 63-72.

JPRS 5018

Sci - Med

Aug 60

121,734

Point-Contact Triodes of Germanium With Small  
Lifetime of the Injected Current Carriers, by A. N.  
Kvasnitskaya, E. B. Mertens, E. G. Miselyuk,  
A. I. Skopenko, 4 pp.

RUSSIAN, no per, Z hurn Tekh Fiz, Vol XXVII, No 3,  
Mar 1957, pp 437-440.

Amer Inst of Phys  
Sov Phys, Tech Phys  
Vol II, No 3

Sci - Physics  
Feb 58

58, 325

Anniversary of Nikolay Nikolayevich  
Sokolov, by D. D. Kvasov. 2 pp.  
RUSSIAN, per, Iz Vses Geog Obsh., No 2,  
1965.

ACSI I-7404-8  
ID 2304026165

2

D. D. Kvasov

USSR

Shop 65

282,580

Ontogenetic Development of Stationary Potential in  
Gastric Mucosa, by D. G. Kvasov and A. P. Marev-  
skaya, 6 p.  
RUSSIAN, per, Fiziologicheskiy Zhurnal SSSR, Vol  
XLI, No 7, 1963, p 834 ff.  
FASER Fed Proc Tr Suppl, 1964, Vol 23, No 5, pt 2  
(p. 497-500)

Sci-BM  
Jul 66

307,256

Development of Automatism in Movements of  
the Hand, by D. G. Kvasov.  
RUSSIAN, per, Fiziologicheskiy Zhurnal SSSR,  
1952, Vol 38, No 4, pp 423-433.  
MLL RTS 2321 (On Loan or Purchase)

D. G. KVASOV

Aug 65

288,091

Stationary Potential of the Nasal and Oral Mucosa  
and Its Ontogenetic Development, by D. G. Kvasov,  
A. P. Marevskaya, 9 pp.

RUSSIAN, per, Fisiol Zhur SSSR imeni I. M. Sechenova,  
Vol XLV, No 8, 1959, pp 959-968.

Pergamon Press

Sci

Apr 60

114 985

<p>Kvasov, D. G. and Trofimova, T. A. ONE OF THE CONDITIONS FOR THE TRANSFER OF VASCULAR REFLEXES FROM PRESSOR INTO DE- PRESSOR. [1962] Sp. (figs. omitted). Order from OTS or SLA \$1.10</p> <p>62-20177</p> <p>Trans. of Byull[eten'] Eksp[erimental'noj] Biol[ogii] i Med[itsiny] (USSR) 1955, v. 39, no. 1, p. 19-21.</p> <p>DESCRIPTORS: Reflexes, *Cardiovascular system, *Stimulation, *Nerves, Legs, *Blood pressure, Auto- nomic nervous system, Adaptation (Physiology).</p> <p>This investigation attempts to establish the role of interoceptive stimulation in determining the nature of the vascular reaction to stimulation of the sciatic nerve. (Author)</p> <p>(Biological Sciences--Physiology, '51, v. 9, no. 5)</p>	<p>62-20177</p> <p>I. Title: Sciatic Nerve I. Kvasov, D. G. II. Trofimova, T. A.</p> <p>62-20177</p> <p>Office of Technical Services</p>
--	--

M. V. Lomonosov and Physiology as a Science (In  
Commemoration of the 250th year Since his Birth),  
by S D. G. Kvasov, 5 pp.

RUSSIAN, per, Fiziol Zhur SSSR im imeni I. M.  
Sechenova, Vol XLVII, No 12, 1961.

Elsevier Pub Co

Sci  
Jun 63                    233,066

Conduction, Inhibition and Stability, by D. G. Kvasov  
pp.

RUSSIAN, per, Fiz Zhur SSSR imeni I. M. Sechenova,  
Vol. XLIII, No 8, 1957, pp 744-750.

Pergamon Institute

Sci - Phys

Jul 58

66,588

Industrial Development Projects in Tolima, by  
Hector Troyano, 5 pp.  
SPAINISH, no. El Siglo, 6 Sept 1967, p. 9.  
JFM 2998

J. L. Krueger

L.A.-Colombia  
Seen  
Rev 67

364,059

Apparatus for Quantitative Assay and Kymographic Recording of Salivation in Animals, by A. V. Evasnitskiy, V. A. Konyukhova, 4 pp.

RUSSIAN, per, Fix Zhur SSSR im I. M. Sechenova, Vol XLIV, No 6, 1958, pp 590-592.

Pergamon Inst

Sci - Med

Jan 59

80, 690

Oxidation of Hexaethyllead With Certain Aralkyl Hydroperoxides, by Yu. A. Aleksandrov, T. G. Brilkina, A. A. Kvasov, G. A. Razuvayev, V. A. Shushunov, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIX, No 2,  
1959, pp 321-324

CB

Sci  
Oct 60

129,938

Pavel Mur'evich Rostovtsev and I. P. Pavlov's Evaluation of his Scientific Activity, by D. G. Krasov and A. K. Fedorova-Grot, 7 pp.

RUSSIAN, per, Pis Znes SSSR im I. M. Sechenova, Vol XLIV, No 1, 1958, pp 62-68.

Pergamon Inst

Sci - Med

Jan 59

80, 318

Pavlov's Assistants in the Investigation of  
Digestion at the End of the Nineteenth and the  
Beginning of the Twentieth Century, by D. G.  
Kvasov, A. K. Fedorova-Grot, 9 pp.

RUSSIAN, per, Fiziol Zhur SSSR imeni I. M.  
Sechenova, Vol XLVI, No 1, 1960, pp 126-132.

Pergamon Press

Sci

Aug 60

126, 665

Determination of Energy Absorption in a Mixed Flux  
of Fast Neutrons and  $\gamma$ -Rays by an Ionization  
Method, by Yu. I. Bregadze, B. M. Isayev,  
V. A. Kvasov, 7 pp.

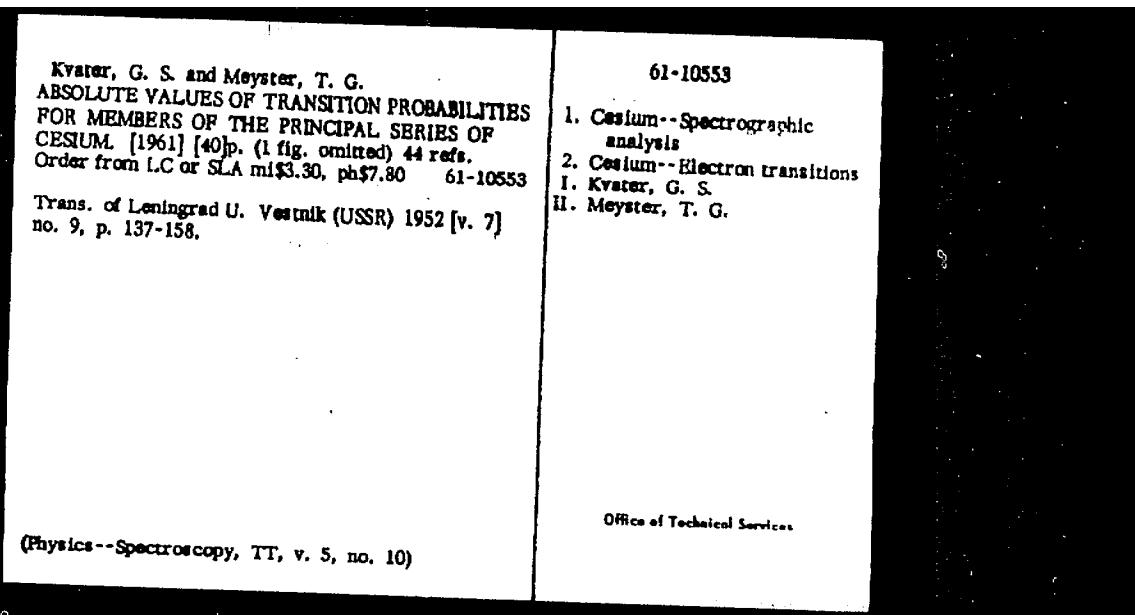
RUSSIAN, per, Atomnaya Energ, Vol IX, No 2,  
1961, pp 126-131.

CB

Sci

168, 717

Sep 61



Effect of Vacuum Casting on the Quality of Heavy  
Forgings, by P. V. Sklyuev, S. P. Zamotaev, L. I.  
Kvater, 3 pp.

RUSSIAN, per, Stal, No 7, 1961, pp 642-645.

BISI

Sci

Nov 61

177,907 •

Effect of Hydrogen on the Mechanical Properties  
of Steel, by P. V. Sklyunov, L. I. Kunter, V. Ya.  
Shapiro, 9 pp.

RUSSIAE, per, Stal, No 10, 1956, pp 909-915.

CIA 2-347

Henry Deutscher

Sci - Min/metals  
Apr 57 CMS/dex

46, 701

Tr 3931

9.25

S-4933

(NY 2288)

Several Principle Problems in Stimulation of  
Labor, by Ye. I. Kyater, 16 pp.

RUSSIAN, per, Sov Med, Vol XXII, No 2, Moscow,  
1958, pp 94-103.

JPRS-L-849-N

Sci - Medicine-Pharmacology  
Jul 59

90,929

Ionic Etching of Sodium Chloride Crystal, by  
K. A. Kvavadze, et al.  
RUSSIA, per, AN GRSZSSR, Institut Fiziki Elek-  
tronnye I Ionnnye Protsessy V Tverdykh Telakh,  
1964, pp 94-97.  
\*FTD-HT-23-1240-67-C

110

K. A. Kvavadze

Sci/Physics  
Aug 67

Ionic Etching of Sodium Chloride Crystals,  
by K. A. Kvavadze, N. G. Palitov, 4 pp.  
RUSSIAN, per, AN SSSR. Institut Fiziki.  
Elektronnye i Ionnnye Protsessy v Tverdykh  
Telakh, No 1, 1964, pp 31-41. P100266568-V  
PTD-M-23-1240-6?

Sci/Phys  
Nov 63

366,963

K. A. Kvavadze

On the Problem of Linear Conjugates in Analytic Function Theory, by B. V. Kvedalidze, 5 pp.

ROSSIAN, per, Dok Ak Nauk USSR, Vol LXIVI,  
No 2, 1951. 2072931

Morris D. Friedman K-181  
\$2.50

Sci - Physics  
Mar 59

84,417

On Linear Singular Integral Equations With Basic  
Kernel of Cauchy Type, by B. V. Kvedaridze.

RUSSIAN, per, Dok Ak USSR, Vol LXIVI, No 3,  
1951. 7072834

Morris D. Friedman K-177

Sci - Physics  
Mar 59

84,416

On the Problem of Linear Conjugates in Analytic Function Theory, by B. V. Kvedelidze, 5 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol LXXVI,  
No 2, 1951, pp 177-180.

Planned Sci Tr Center  
K-121 #2.50 RT-1093

Scientific - Mathematics

17,418

A New and Specific Cutaneous Reaction in Boeck's  
Sarcoid. A Preliminary Report, by A. Kveim, 6 pp.

NORVEGIAN, per, Nordisk Medicin, Vol IX, 1941,  
pp 169-172.

MIB

Scientific - Medicine

Jan 54 CMS

8651

Inclusion of Surface Excitons in the Theory of  
Electromagnetic Waves in Crystals, by G. F.  
Kvantsel' and S. I. Pekar, pp 9.

RUSSIAN, per, Fiz Tverdogo Tele, Vol IV, No 10,  
1962, pp 2818-2828.

Amer Inst of Phys  
Sov Phys - Solid State  
Vol IV, No 10

Sci

340,570

Jun 63

Hilbert's Boundary Problem and Singular  
Integral Equations in the Case of an Inter-  
secting Contour, by D. A. Kveselava. 30 pp.

RUSSIAN, per, Trudy Tbilisskogo Matematicheskogo  
Instituta, Vol XVII, 1949, pp 1-39. 909-187

~~REF ID:~~

20,396

Morris D. Friedman  
\$5.00 X-178

Scientific - Mathematics Jan 55 CTS/DEX

SLA R-494/57

Determination of the Time of Appearance of Antibodies  
in the Blood After Injection of Phage by Various  
Methods, by I. F. Kveitadze, I. F. Mikhaylova,  
6 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i  
Immunobiol, Vol XXVIII, No 1, 1957, pp 99-103.

Pergamon Press

Sci - Med  
Jun 57

48, 912

(for NIH)

(DC-~~5~~65/3)  
5

On The Occasion of a Distinguished Anniversary,  
by Karel Kvet, 6 pp. OFFICIAL USE ONLY

CANON, per, Electrotechnicky Obzor, Vol XLII,  
No 10, 1960, pp 97-99.  
4 4

JPRS 8935  
COPYRIGHT

191, 2.07  
TELE - Czechoslovakia  
Econ  
Date: 6/1

Development of Science and Technology in  
Czechoslovak Electrical Engineering in the  
Past Twenty Years, by Karel Kvast, 8 pp.

GOVERNMENT USE ONLY

CZECH, per, Elektrotechnicky Casopis, Vol. 54,  
No 5, May 1965, pp. 197-199.  
JPLB CDO 746

ME-Czechoslovakia  
Econ  
Jun 65

221,369

SECRET

(DC-3549)

Toward the Next Stage in the Development of  
Czechoslovak Electrical Engineering, by Karel  
Kvet, 6 pp. FOR OFFICIAL USE ONLY

CZECH, per, Elektrotechnicky Obzor, Vol XIX,  
No 1, Prague, 1959, pp 1, 2.

JPRS 3391

COPYRIGHT

118,806

EEur - Czechoslovakia

Econ - Manufacturing

Jun 60

123

The Supersonic Wind Tunnel of the Institute  
for Thermomechanics, for Basic Research on  
Two-Dimensional Cascades, by J. Kveton, 19 pp.  
CZECH, per, Strojnický Casopis, No. 2, 1963,  
pp. 167-179. P100006568  
FTD-MT-66-680

Sci/Physics  
Apr 67

351,558

J. Kveton

REMARK

(NY-2400)

DEVELOPMENT OF GAUGES IN CZECHOSLOVAKIA AND  
ABROAD, BY JOSEF KVETON, 7 PP.  
GOVERNMENT USE ONLY

CZECH, PER, TECHNICKA PRACE, VOL XIV, JUL 1962,  
PP 515-518.

JPRS 15055

EEUR - CZECH  
ECON.  
SEP 62

209,536